

REMARKS

Amendments have been made to the claims to remove the multiple dependencies in order to conform with U.S. practice. An early action on the merits is respectfully requested.

If any fees are required in connection with this case, it is respectfully requested that they be charged to Deposit Account No. 02-0184.

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on June 18, 2001

(Date of Deposit)

Rachel Piscitelli

Name and Reg. No. of Attorney

Rachel Piscitelli

Signature

June 18, 2001

Date of Signature

Respectfully submitted,

Oliver Röttcher

By [Signature]

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marked up version of
amended claims

CLAIMS

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1. A mirror with a non-reflective portion provided within its reflective surface as an information provider, characterized in that at least a portion (26) of the mirror surface (22) is transparent for seeing therethrough and is backed by a display (28).

2. A mirror as set forth in claim 1 characterized in that the display (28) is provided with a moving image.

3. A mirror as set forth in claim 1 [or claim 2] characterized in that the display (28) is provided with a colored image representation.

4. A mirror as set forth in [claim 1
one of claims 1 through 3] characterized by a flat image display (28) or a flat screen.

5. A mirror as set forth in [claim 1
one of claims 1 through 4] characterized by a display (28) employing TFT or plasmas technologies.

6. A mirror as set forth in [claim 1
one of claims 1 through 4] characterized by a display (28) with hologram.

7. A mirror as set forth in [claim 1
one of claims 1 through 6] characterized in that behind the mirror surface (22) at least one loudspeaker (38) is connected to the display (28).

8. A mirror as set forth in [claim
one of claims 1 through 7] characterized in that behind the mirror surface (22) at least one loudspeaker (38) is connected to an input device.

9. A mirror as set forth in [claim 1
one of claims 1 through 8] characterized in that the display (28) is connected to an input device (50).

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cont.

10. A mirror as set forth in claim 9 characterized by an external input device (50).

11. A mirror as set forth in ^{claim 1} [one of claims 1 through 10] characterized in that the mirror surface (22) is part of a mirror insert (20) which is associated with a frame (12), forming a mirror interior (40).

12. A mirror as set forth in ^{claim 1} [one of claims 1 through 10] characterized in that the mirror surface (22) is part of a mirror attachment (21) and same is fitted onto a frame (12) to form a mirror interior (40).

13. A mirror as set forth in claim 11 ^{or claim 12} characterized by a frame (12) which delimits the mirror interior (40) and which is connected to the mirror surface (22).

14. A mirror as set forth in claim 13 characterized in that the frame (12) is composed of channel profile members (14, 14_q) whose width (b) determines the depth of the mirror interior (40).

15. A mirror as set forth in ^{claim 1} [one of claims 1 through 14] characterized in that the display (28) is secured to the frame (17), possibly to strut means (19) which are associated with the frame.

16. A mirror as set forth in claim 7 ^{or claim 8} and claim 13 characterized in that the loudspeaker (38) is associated with a perforated region (42) of the frame (12).

17. A mirror as set forth in ^{claim 1} [one of claims 1 through 16] characterized by a radio receiver module for the image data.

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cond. 18. A mirror as set forth in ^{claim 1} [one of claims 1 through 17]
characterized by an integrated remote operating means for volume
control, in particular an infra-red operating means.

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